

AMENDMENTS TO THE SPECIFICATION:

Please cancel the present abstract and replace the abstract with the cleanly typed substitute abstract submitted on the following separate page.

Page 1: Between the title and 1st full paragraph, please insert heading as indicated below:

Background of the Invention

Page 3: Between the 2nd and 3rd full paragraphs, please insert heading as indicated below:

Summary of the Invention

Page 6: Between the 1st and 2nd full paragraphs, please insert heading as indicated below:

Brief Description of the Drawings

Page 7: Between the 1st and 2nd full paragraphs, please insert heading as indicated below:

Detailed Description of the Invention

Page 8: 1st full paragraph, amend as indicated below:

In the exemplary embodiment illustrated, neither of the two terminal magnets 16, 17 is embodied in one piece and precisely radially magnetized, but rather each comprises eight pie wedge-shape parts 19 and 20 that with respect to the axis of symmetry x are largely radially magnetized, and radiation-symmetrical. [[Once]] One such part 19 (Fig. 2) is illustrated in greater detail and in a larger scale in Figure 6. The axis of symmetry x here is perpendicular to the drawing plane, which in the section illustrates the part that is in the y/z plane and that up to the through-aperture 18 is largely in the shape of a sector.